## RECEIVED CENTRAL FAX CENTER

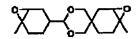
## SPECIFICATION AMENDMENTS

JUL 2 7 2006

Please amend page 12 as follows:

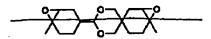
Example Compound 3

Example Compound 4



Example Compound 5

-Brampie Compound 6



Example Compound 7

Example Compound 8



Example Compound 9

Example Compound 10

Example Compound 11



H,C C



Example Compound 12

Example Compound 13

Example Compound 14



\*>-



Example Compound 15

Example Compound 16 Example Compound 17





Please amend lines 9-10 on page 25 as follows:

-- Synthesis of the example compound, EP-9: ethyleneglycol-bis-(4-methyl-3-cyclohexanecarboxylate) ethyleneglycol-bis-(4-methyl-3,4-epoxy-cyclohexanecarboxylate) --

Please amend page 69, third paragraph:

-- The materials shown in Table  $\pm$  3 except the cationic photopolymerization initiator were placed in a sand mill and dispersed for 4 hours to yield an active energy ray curable composition stock. Then, the cationic photopolymerization initiator shown in Table  $\pm$  3 was added to the stock, and gently mixed until the cationic photopolymerization initiator was dissolved. Subsequently, this was filtrated through a membrane filter by applying pressure to yield the active energy ray curable compositions 1 to 10 of the invention. --

Please amend Table 3 on page 72 as follows:

			<del></del>								
Note		Invention	Invention	Invention	Invention	Invention	Comparative Example	Comparative Example	Comparative Example	Comparative Example	Comparative Example
Cationic Photopolymerization Initiator	Amount	ر ا	S	5	ડ	10	5	5	w	S	10
C Photopo	Type	SP-1	SP-1	SP-2	SP-2	SP-3	SP-1	SP-1	SP-2	SP-2	SP-3
Amount of DVE-3		10	<b>,</b>	-	•		10	•	ı	•	ı
Amount of CEL2021P		-	•	•	1	10	1		ŧ	•	10
Amount of OXT221	.•	<b>S</b> 9	70	7.0	70	70	<b>S</b> 9	70	70	70	70
9	Amount	15	20	20	20	. 10	15	20	20	20	10
Epoxy Compound	Molecular Weight	338	352	380	340	366	168	168	168	168	168
	Туре	Example Compound 9 EP-9	-Example-Gompound 12 EP-12	Example- compound 17 EP-17	-Example- Compound 31 EP-31	-Example- Compound-35 EP-35	Celloxide 3000	Celloxide · 3000	Celloxide 3000	Celloxide 3000	Celloxide 3000
Amount of P1		દ	V	S	S	-	ທ	ĸ	ĸ	2	•
Ink No.		ī	2	က	4	5	9	7	<b>∞</b> .	6	10